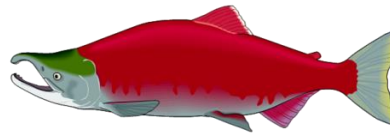


CURRY WATERSHEDS PARTNERSHIP



South Coast Watershed Council





The Partnership consists of three ***non-regulatory*** organizations that share resources (personnel, office space, etc.) to fulfill their collective mission.

- Protect/conserve/restore ***natural resources***
- Promote watershed ***education*** and ***stewardship***
- Promote ***economic stability***



What the Partnership does:

- Provides ***technical assistance*** to Landowners, Agencies and other Organizations
- ***Enhances and restores the watersheds*** of Curry County
- Provides ***natural resource education*** to students, landowners, and agricultural producers
- ***Supports local resource-based businesses***



How the Partnership Operates:

- 100% of our ***Funding comes from Grants & Private Donations***
- We are ***Non-regulatory*** organizations
- ***Primarily work on private lands*** through voluntary, collaborative projects
- We have a ***staff of 13 employees*** and we retain ***local contractors and consultants***

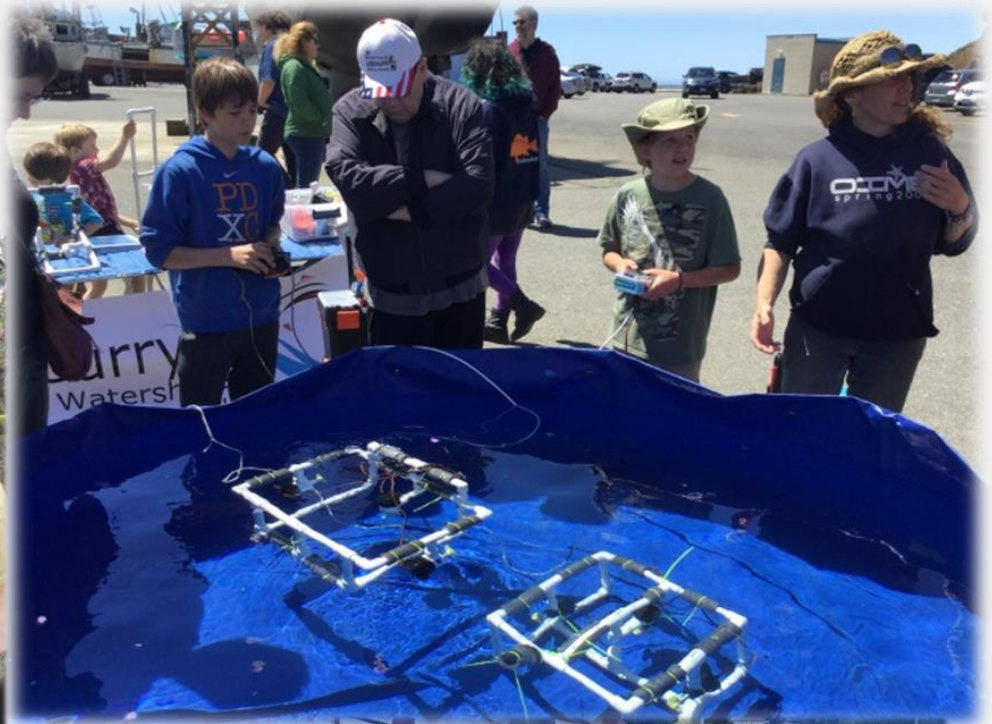
PARTNERSHIP PROGRAMS

- Education & Outreach
- Agricultural Water Quality
- Sediment Abatement
- Riparian Restoration
- Noxious Weed Control
- Fish & Wildlife Habitat
- Monitoring

WATERSHED EDUCATION



- Adopt a Stream
- Watershed Lessons
- S.T.E.M. Club
- Salmon Spawning Field Trips



FOODSHED EDUCATION



- School Gardens
- Farm Field Trips
- Local Food Education
- Commercial Fishing Field Trips

COMMUNITY OUTREACH



- River Cleanups
- Adult Education
- Presentations
- Booths



FISH HABITAT – PASSAGE



Replace structures that impede
juvenile and adult fish passage:

- Bridges
- Countersunk Culverts
- Fish Ladders and Engineered Channels



WILDLIFE HABITAT



Enhance terrestrial and aquatic habitat for wildlife:

- Open Dunes for Snowy Plover
- Oak Woodlands
- Wetlands for Waterfowl



FISH HABITAT – INSTREAM



Construct complex instream habitat
for juvenile and adult fish:

- Log Structures
- Stream Channel Reconstruction
- Off-Channel Rearing Habitat



MONITORING/ASSESSMENT



- Water Quality
- Fish Populations
- Habitat
- Watershed Function
- GIS



AGRICULTURAL WATER QUALITY



- Offstream water systems
- Manure management
- Livestock crossings

SEDIMENT ABATEMENT



- Reconstruct roads
- Stabilize pasture gullies
- Bio-engineered streambank stabilization



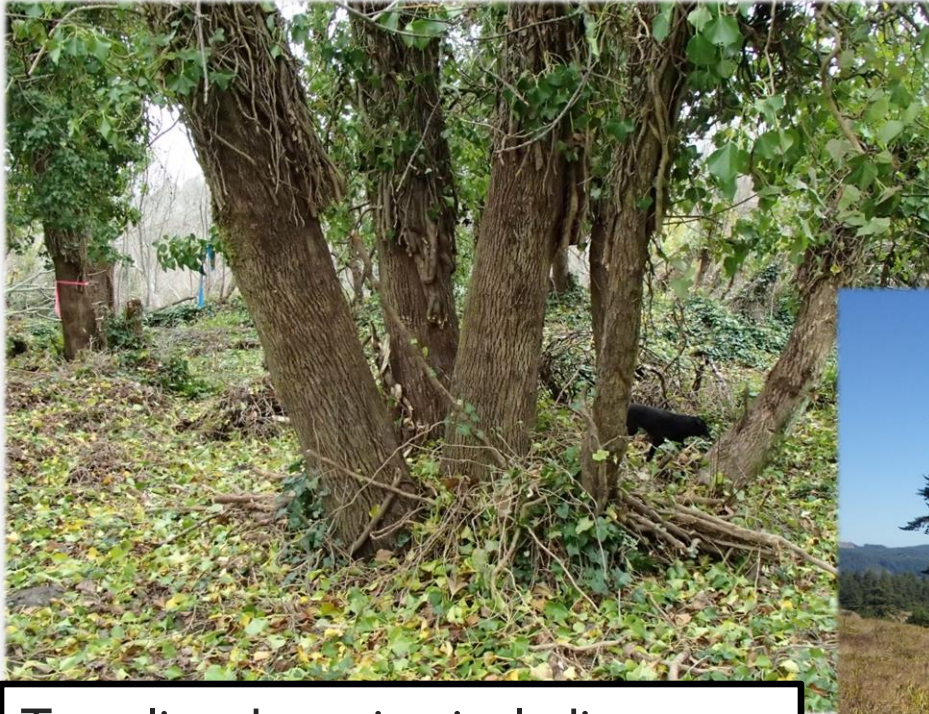
STREAMSIDE REVEGETATION



- Tree planting and maintenance
- Invasive species eradication
- Fencing livestock out of streams and wetlands



NOXIOUS WEED CONTROL



Treat listed species, including:

Gorse	Heath	Knotweed
Ivy	Himalayan blackberry	
Jubata Grass	Biddy Biddy	

ECONOMIC RESILIENCY



- Over \$19.5 million invested in Curry County
- Use Local Contractors and Businesses
- Cost-share Infrastructure
- Assist with Marketing
- Working Lands
- Protect Municipal Water Sources



CURRY WATERSHEDS PARTNERSHIP



Contact us:
541-247-2755
www.currywatersheds.org